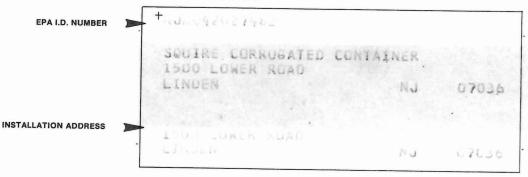


ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

(VERIFICATION)

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act(RCRA). Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.



EPA Form 8700-12B (4-80)

TO: PERMIT ADMINISTRATION BRANCH		
Please print or type with ELITE type (12 characters per inch) in the unshaded areas of United States Environmental Prote Washington, DC 2046 Please print or type with ELITE type (12 characters per inch) in the unshaded areas of United States Environmental Prote Washington, DC 2046	Please refer to the Instructions for Filing Notification before completing this form. The information requested	
For Official Use Only		
C Comm	nents	
Installation's EPA ID Number C F V D O Y 2 O 2 7 4 8 2 1 I. Name of Installation	Approved (yr. mo. day)	
SQUIRE CORRUGAT	EDCONTAINER	
II. Installation Mailing Address		
Street or C 3 1500 LOWER ROA	D	
City or Town	State ZIP Code NJ07036	
III. Location of Installation Street or Ro	pute Number	
51500 LOWER ROA	D State 700 Code	
City or Town	State ZIP Code W J 07036	
IV. Installation Contact	Disease Number (over early and number)	
Name and Title (last, first, and job title) C JAMES BENEROFF	Phone Number (area code and number) MGR2015618550	
V. Ownership A. Name of Installation's Legal Owner	B. Type of Ownership (enter code)	
SEYMOUR BENERO	FFIP	
VI. Type of Regulated Waste Activity (Mark 'X' in the app	propriate boxes. Refer to instructions.) B. Used Oil Fuel Activities	
☐ 1a. Generator ☐ 1b. Less than 1,000 kg/mo.	6. Off-Specification Used Oil Fuel	
2. Transporter 3. Treater/Storer/Disposer	(enter 'X' and mark appropriate boxes below) a. Generator Marketing to Burner	
4. Underground Injection	b. Other Marketer	
5. Market or Burn Hazardous Waste Fuel c. Burner		
a. Generator Marketing to Burner b. Other Marketer c. Burner	7. Specification Used Oil Fuel Marketer (or On site Burner) Who First Claims the Oil Meets the Specification	
VII. Waste Fuel Burning: Type of Combustion Device (enterwhich hazardous waste fuel or off-specification used oil fuel is burned. S	See instructions for definitions of combustion devices.)	
VIII. Mode of Transportation (transporters only — enter '2		
	her (specify)	
IX. First or Subsequent Notification		
Mark 'X' in the appropriate box to indicate whether this is your installar notification. If this is not your first notification, enter your installation's E	ation's first notification of hazardous waste activity or a subsequent EPA ID Number in the space provided below.	
A. First Notification B. Subsequent Notification (complete iter	C. Installation's EPA ID Number	

			ID —	For Official Use	Only
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1988 APR -8 PM 12: 48

NEW YORK, N.Y.
AGENCY, RECION II
ACENCY, RECION II

TO: PERMIT ADMINISTRATION BRANCH ROOM 432 type with ELITE type (12 characters per inch) in the unsheded areas only United States Environmental Protection Agency Notification of Hazardous Waste Activity For Official Use Only Comments 6 039-Union Installation's EPA ID Number 880404 NJD042027482 CORRUGATED CONTAINER LOWER R City or Town State Street or Route Number OWER City or Toyer Name and Title (last, first, and job title) Waste Activity (Mark 'X' in the appropriate boxes. Refer to instructions.) S. Ueted Oil Fuel Authorities 6. Off-Specification Used Oil Fuel fenter 'X' and mark appropriate lockes below! 5 1b. Less than 1,000 kg/mo. 1a. Generator 2. Transporter a. Generator Marketing to Barner 3. Treater/Storer/Disposer 4. Underground injection b. Other Marketer 5. Merket or Burn Hazardous Weste Fuel c. Burner enter 'X' and mark appropriate boxes below) 7. Specification Used Oil First Meriopelus Co Vina First Claims the Oil Meets It's Baselin a. Generator Marketing to Surner b. Other Marketer VII. Waste Fuel Burning: Type of Combustion Device tenter X" in all appropriete baxes to indicate type of compustion device/si in which hazardous waste fuel or off-specification used oil fuel is burned. See instructions for definitions of combustion devices.) S. industrial Boller A Utility Boller VIII. Mode of Transportation (transporters only - enter 'X' in the appropriate boydes) E. Other (spen-lify) --D. Water LOUIS DE L'ANGERE B. Rail C. Highway IX. First or Subsequent Notification

Mark 'X' in the appropriate box to indicate whether this is your installation's first notification of hazardous waste activity or a subnotification, if this is not your first notification, enter your installation's EPA ID Number in the space provided below.

Continue on re-

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Pink - Applicant

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State of New Jersey
Department of Environmental Protection
Manifest Section
CN 421, 401 East State Street
Trenton, New Jersey 08625-0421

NJX00033553

"Request to Deactivate EPA ID Number"

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	(street / p.o. box)		(city / town)	
-	(-1-1-)		+036	
	(state)	110	(zip code)	
Company Contact:		01+ 908	-862-9	111
	(name)	(are	a code and phone	number)
Reasons for deactive	vating EPA ID No. (Check al	l appropriate boxe	es.)	
The EPA ID	number was obtained for a o	ne time cleanup w	hich is comple	eted.
The site has	completed an ECRA cleanup	(indicate ECRA C	ase #	_).
Other				
Is the site presently	occupied? (circle yes or no))		
Sign and date the a	pplication below, and retain	the last page (pin	k copy) for you	ır records.
James	Beneroff	(and	ReN	1
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Submission of false	information is a violation of			7:26-7.3.
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17 May 1995

Compliance Evaluation Inspection

Squire Corrugated Container Corp. - EPA I.D. No. NJD042027482 1500 Lower Road Linden, New Jersey 07036

Inspectors: Bart George, Sam Kerns (AWM-HWC)

A compliance evaluation inspection was conducted on 3 May 1995 at Squire Corrugated Container Corporation (SCCC). Mr. James Beneroff, Vice President of SCCC, served as the facility representative. When asked why the facility had obtained an EPA I.D. Number, Mr. Beneroff replied that they were motivated by the presence on the site of waste oil that had been generated over a number of years from vehicles and from maintenance operations. This waste oil, classified as X726, was shipped in 1988 to Waste Conversion in Hatfield, Pennsylvania (EPA I.D. No. PAD085690592).

Facility Operations

SCCC manufactures corrugated boxes. After manufacture, the corrugated boxes are packaged and shipped using trucks leased from Hertz and based at the facility. After discussing the equipment, operations, and management of the facility, Mr. Beneroff accompanied the inspectors on a walk-through inspection of the facility.

Equipment. Major pieces of equipment include three printing presses of the letter-press type, one of which uses water-based inks while the remaining two use glycol-paste inks. The facility employs the operations of die-cutting (for form and slotting), printing, gluing, and folding to manufacture corrugated containers of various sizes with specified labelling. Mr. Beneroff estimated that die-cutting constitutes 50% of the work done at the facility. All of the above operations except gluing are performed in all three printing lines. The gluing operation is limited to the flexographic ("Flexall") printing line which uses water-based inks. The flexographic printer was purchased "used" in 1980.

Photography Shop. A photography shop at the facility is used to make the plates used on the printing presses to print the specified graphics and information on the boxes. A photopolymer system is used to develop the photographic plates, thereby producing the image to be printed. The photography operation is being phased out since this function is increasingly being assumed by five Apple Mackintosh computers at the facility.

Machine Shop. The facility has a small machine shop on-site for doing repair and maintenance work.

Raw Materials. The most basic raw materials used to produce these boxes are sheets of cardboard, inks, and glue. Copies of MSDSs were obtained for: the series of water-based flexographic inks used ("Huberflex" and "Huberlene", J. M. Huber Corp., Edison, NJ); the series of glycol letterpress inks used ("Kraftset", J. M. Huber Corp., Edison, NJ); a cleaning agent used on non-printing surfaces in the facility ("Lemonex," Zep Manufacturing Co., Atlanta, GA); and a photopolymer resin ("Merigraph Systems GC75," Hercules, Inc., Wilmington, DE) that is used in the photography shop for developing photographic plates. The glue used, also water-based, is a PVA adhesive supplied by Titan Adhesives, New Jersey and other companies.

<u>Use of Water</u>. Although the facility initially had a septic system, it was connected to the municipal sewer system two years ago according to Mr. Beneroff. Very little water is used at SCCC, according to Mr. Beneroff, and most of that water is used in the facility's rest rooms.

<u>Cleaning of Equipment</u>. Water and textile rags are used to clean the printing surfaces. According to Mr. Beneroff, detergent is used with textile rags (and occasionally with water) to clean other surfaces in the facility.

<u>Underground Storage Tank</u>. The facility has a 5,000-gallon UST for storing diesel fuel. The UST is registered with the state.

Waste Generation and Management

Waste Generated in Equipment. After a production run, the water-based ink used in the flexographic press is collected from the press into a single vessel containing accumulated inks of various colors. This aggregate ink, termed "black concentrate," is reused to supplement the black ink supply. Although they could be discharged to the sewer, according to Mr. Beneroff, the small quantities of wash water used to clean the flexographic printer are accumulated in a tank (~150-200 gallons) and sent to a sister facility for filtration. According to the MSDS, the series of water-based inks used at SCCC would not be a hazardous waste if discarded.

According to Mr. Beneroff, the nature of the glycol-paste printing process is such that no waste ink is generated beyond the residues removed when the presses are cleaned, e.g., before changing the ink color. Based on the MSDS, the series of glycol-paste printing inks used at SCCC would not be a hazardous waste if discarded.

All cardboard clippings generated during the slotting operations are collected and shipped to Fort Howard Paper Company for recycling. Fort Howard recycles paper and manufactures paper products such as tissue and toilet paper.

According to the MSDS for the Lemonex detergent that is used for general (non-printing) surface cleaning at SCCC, unused detergent would have to be managed as a D002 hazardous waste if it is discarded by a facility which generates more than 100 kg of hazardous waste in a calendar month. The wash water that is collected might likewise have to be managed as hazardous waste if it retains the characteristic of corrosivity. Mr. Beneroff said, regarding cleaning operations at SCCC, that: 1) no unused detergent has ever been discarded by SCCC; and 2) only about one or two quart bottles of detergent are used during the course of a typical month. It therefore appears that no regulatable quantities of D002 hazardous waste are, or are likely to be, generated by SCCC as a result of its cleaning operations.

Waste Generated in the Photography Shop. Due to closed-system recycling, there appears to be insignificant generation of waste in the photo shop. Nevertheless, according to the MSDS for the photopolymer resin that is used, if the resin were to be discarded it would be neither a listed nor a characteristic RCRA hazardous waste. Mr. Beneroff noted that the town of Linden had determined that filing for a water permit was not necessary for the photo shop.

<u>Waste Generated in the Machine Shop</u>. The machine shop does not appear to be a significant source of hazardous waste.

<u>Waste Oil</u>. According to Mr. Beneroff's estimate, a total of five or six gallons of waste oil continues to be generated by the facility in the course of a year. This is far less than the amount which prompted SCCC to obtain an EPA I.D. Number. The waste oil is taken for recycling to a nearby gas station under an agreement with its owner.

Records Review

Manifests and MSDSs were among the documents reviewed. Copies of MSDSs for raw materials, referred to in the preceding section on raw materials, were obtained. A copy was obtained of NJDEP manifest number NJA 1895362 for a non-routine shipment of six drums of non-regulated material (90% bottom ink sludge and 10% aqueous liquid) to S&W Waste, Inc. A copy of S&W's analysis of the facility's ink sludge was also obtained. All copies of records obtained from SCCC are included with this report.

Closing Interview

No evidence of regulatable levels of hazardous waste generation by SCCC was found during this inspection. Moreover, the conditions which prompted the facility to apply for an EPA I.D. Number are no longer extant. The inspectors therefore suggested to Mr. Beneroff that it might be expedient to take steps to have the facility's EPA I.D. Number revoked. This would allow SCCC to operate under the less demanding requirements of a conditionally-exempt small quantity generator. Some of the merits of this course of action were briefly discussed, and Mr. Beneroff seemed interested.

J.M. HUBER

MATERIAL SAFETY DATA SHEET

Information contained in this form is proprietary and is furnished solely for the use of our customers. The information is believed to be reliable. No guarantee is implied or expressed regarding the accuracy of this information or the use of the product since the conditions for use are beyond our control. Nothing contained herein should be construed as a recommendation to use this product in conflict with existing patents covering any material or its use conflict with existing patents covering any material or its use.

SECTION I: IDENTIFICATION

Trade Name: Group Name: GLYCOL LETTERPRESS INK - KRAFTSET

617/618 SERIES AND KP SERIES

Manufacturer:

J. M. HUBER CORPORATION Ink Division

Address: City, State, Zip: Telephone Number:

333 Thornall St Edison, NJ 08818 908-906-1760

Additional Information: Glycol Letterpress Ink

SECTION II: HAZARDOUS INGREDIENTS

INGREDIENTS:		CAS #			Min-LI	MITS (9	6)-Max	
Di-(2-Ethylhexyl) Phthalate	•	117-81-7	7		5	,		*
Ethylene Glycol		107-21-	1		24			
HAZARD DATA:		Agency		Test			Conce	ntration
Di-(2-Ethylhexyl) Phthalate	5 K	OSHA	1	PEL			5	MG/M3
Ethylene Glycol	9.	ACGIH ACGIH	/	TLV TLV			5 50	MG/M3 · PPM

Additional Information: An NTP study shows that DEHP caused tumors in mice & rats at extremely high dose levels. The CPSC reports that DEHP is not mutagenic, and owing to difference between animal and human metabolism, does not expect humans to be at risk at lower typical exposure levels. Epidemiological studies of workers at a DEHP plant revealed no adverse health effects attributed to DEHP exposure. When using the precaution in the MSDS, no increase in risk is expected in handling inks containing DEHP compared to those without DEHP.

Toxic, animal teratogen for ethylene glycol.

SECTION III: PHYSICAL CHARACTERISTICS

PHYSICAL DATA: Boiling Point:

UNITS QTY 350 DEG F TEXT

Solubility Data: miscible in all proportions

Appearance and Odor: Paste - mild odor

Additional Information:

Vapor density: heavier vs. air. Liquid density: heavier vs. water. Evaporation rate: slower vs. Butyl Acetate. VOC: Less than 100 grams of VOC per liter of ink.

SECTION IV: FIRE & EXPLOSION HAZARDS

(Flammability Classification)

Type: IIIB/exempt Non-hazardous

200 DEG F TCC Flash Pt./Method: >

Extinguishing Media: Foam, "Alcohol" Foam, C02, Dry Chemical, Water Fog

Unusual Fire and Explosion Hazards:

Special Firefighting Procedures:

None

SECTION V: HEALTH HAZARD DATA

Primary Routes of Entry: Dermal

Effects of Overexposure:

Inhalation-

None if ink is not heated above press temperatures.

Skin-

Mild irritation possible with prolonged or repeated contact.

Еуе-

Mild irritation possible.

Ingestion-

May cause gastrointestinal discomfort or pain, dizziness, malasia, lumbar pain, oliguria uremia & central nervous system depression.

Medical Conditions Aggravated by Exposure: None

Emergency and First Aid Procedures:

Inhalation-

None normally required.

Skin-

Wash with soap and water.

Eye-

Flush with water for 15 minutes. If irritation persists, seek medical aid.

Ingestion-

Give two glasses of water and induce vomiting. Call physician immediately.

SECTION VI: REACTIVITY DATA

STABLE Reactivity Classification: Conditions to Avoid:

Avoid contact with strong acids, alkalies or oxidizers.

SECTION VII: PRECAUTIONS FOR SAFE HANDLING AND USE

Procedure when Material is Released or Spilled: Clean up and dispose of waste as below.

Waste Disposal Method:

Follow federal, state and local regulations.

Precautions to be Taken in Handling and Storing: NFPA Class IIIB Storage

SECTION VIII: SPECIAL PROTECTION INFORMATION

Ventilation:

None

Personal Protective Equipment:

Protective Gloves: as needed to prevent prolonged or repeated skin contact.

Respiratory Protection: None

Eye Protection: as needed to prevent prolonged or repeated contact.

SECTION IX: SPECIAL PRECAUTIONS

OSHA / HMIS LABEL

HEALTH 2
FLAMMABILITY 1
REACTIVITY 0

LABEL CODE: 0 - Minimal; 1 - Slight; 2 - Moderate 3 - Serious; 4 - Severe

Additional Regulatory Concerns:

OSHA

Has this product or any of its ingredients in concentrations above 0.1% been reported as a carcinogen in:

NTP? YES

IARC Monographs? YES

OSHA Regulations? NO

Additional Information:
SUPERFUND AMENDMENTS and REAUTHORIZATION ACT of 1986 (SARA) TITLE III SECTION 313
Components present at a level which could require reporting are:
Di-(2-Ethylhexyl) Phthalate
CAS 117-81-7 5%
Ethylene Glycol
CAS 107-21-1 24%
CALIFORNIA PROPOSITION 65
This product contains 5% Di-(2-Ethylhexyl) Phthalate CAS 117-81-7 which has been designated by the State of California as a chemical known to the State to cause cancer.

Date MSDS Created: 20-AUG-90

Prepared by: OBERT H. MESSING Phone: 908-906-1760

Date Last Revised: 28-FEB-91



ZEP MANUFACTURING COMPANY P.O. BOX 2015 ATLANTA, GEORGIA 30301



AND SAFE HANDLING AND DISPOSAL INFORMATION

03/05/94

ISSUE DATE: 05/04/92 SUPERSEDES: 02/01/91

ZEP LEMONEX

PRODUCT NO.: 0675

Cleaner - Disinfectant - Deodorant

SECTION I - EMERGENCY CONTACTS

TELEPHONE:

(404) 352-1680

BETWEEN 8:00 AM - 5:00 PM (EST)

MEDICAL EMERGENCY:

(404) 435-2973 (404) 432-2873

NON-OFFICE HOURS, WEEKENDS AND HOLIDAYS, PLEASE CALL YOUR

LOCAL POISON CONTROL

(404) 424-4789

(404) 319-6151 (404) 242-3561

TRANSPORTATION EMERGENCY:

(404) 922-0923

CHEMTREC:

1-800-424-9300

TOLL-FREE - ALL CALLS RECORDED

DISTRICT OF COLUMBIA:

(202) 483-7616

ALL CALLS RECORDED

SECTION II -- HAZARDOUS INGREDIENTS

DESIGNATIONS	(PPM)	(SEE REVERSE)	% IN PROD.
SODIUM METASILICATE ** silicic acid (H2-Si-O3) disodium salt; water glass; CAS # 6834-92-0; RTECS # VV9275000; OSHA Dust Limit-2mg/m3 (for powders only).	N/D	COR	< 5
NONYLPHENOXYPOLY(ETHYLENEOXY)ETHANOL poly(oxy-1,2-ethanediyl), alpha-(nonylphenyl)-omega-hydroxy;	N/D	EIR	5-10
CAS# 9016-45-9; RTECS# MD905000; OSHA PEL-N/D *** QUATERNARY AMMONIUM CHLORIDES *** blend of alkyl dimethylbenzyl ammonium chlorides (CAS# 68391-01-5),	N/D	COR TOX CBL	< 5
alkyl dimethyl ethylbenzyl ammonium chlorides (CAS# 68956-79-6), and ethanol (CAS# 64-17-5); OSHA PEL-N/D *** TETRASODIUM ETHYLENEDIAMINE TETRAACETATE ** ethylenedinitrilo tetraacetic acid, tetrasodium salt; EDTA;	N/D	IBB	< 5
CAS# 64-02-8, PTECS# AH4025000; OSHA PEL N/D		100	
TETRAPOTASSIUM PYROPHOSPHATE TKPP; diphosphoric acid, tetrapotassium salt; CAS # 7320-34-5; RTECS # NONE; OSHA PEL-N/D.	N/D	!RR	< 5

SECTION III - HEALTH HAZARD DATA

pecial Note: MSDS data pertains to the product as dispensed from the container. Adverse health effects would not be expected under recommended enditions of use (diluted) so long as prescribed safety precautions are practiced. Acute Effects of Overexposure:

Product in concentrated form is a severe eye irritant. Overexposure may lead to eye tissue damage which can be permanent. Skin contact may produce irritation.

Chronic Effects of Overexposure:

Repeated or prolonged skin contact may produce chronic inflammation or dermatitis, characterized by redness, scaling, or itching. Repeated eye exposure may produce chronic inflammation of the eye or corneal damage. None of the hazardous ingredients are listed as carcinogens by IARC, NTP, & OSHA Est'd PEL/TLV: Not established Primary Routes of Entry: N/A

HMIS Codes: HEALTH 3;FLAM. 0;REACT. 0;PERS. PROTECT. B ;CHRONIC HAZ. NO

FIRST AID PROCEDURES:

Immediately flush contaminated skin with plenty of water for at least 15 minutes. Get medical attention if irritation develops

Immediately flush eyes with plenty of water for at least 15 minutes, occasionally lifting upper and lower lids. Get medical attention at once.

Move exposed person to fresh air. If irritation persists, get medical attention promptly.

Ingest: If this product is swallowed, do not induce vomiting. If victim is conscious give plenty of water to drink. Get medical attention at once.

SECTION IV - SPECIAL PROTECTION INFORMATION

Protective Clothing: Eye Protection:

Skin:

Wear neoprene, nitrile, or natural rubber gloves or gloves with proven resistance to the ingredients listed

Wear splash-proof safety goggles especially if contact lenses are worn.

Respiratory Protection:

Respiratory protection may be unnecessary since product does not give off significant quantities of vapor.

Ventilation:

If vapors are detected, ventilate work area by opening windows and using exhaust fans.

SECTION V - PHYSICAL DATA

Boiling Point (°F):

Percent Volatile by Volume (%): APP.83

215 Approx. COMPLETE

None

Specific Gravity: Vapor Density (air = 1): N/A

Vapor Pressure (mmHg): Evaporation Rate (WATER = 1): pH (use dilution of 1% SOLUTION): N/A 1.0

Solubility in Water: Solubility in Water: COMPLETE pH (concentrate): 12.9
Appearance and Odor: BLUE-GREEN, CLEAR LIQUID WITH LEMON-CITRUS FRAGRANCE.

Flash Point (°F) (method used):

Flammable Limits: Extinguishing Media: Special Fire Fighting: Unusual Fire Hazards: NONE (TCC) LEL N/A UEL N/A Noncombustible. None

SECTION VI - FIRE AND EXPLOSION DATA

SECTION VII - REACTIVITY DATA

Incompatibility (avoid): Polymerization:

Stable Strong oxidizing agents. Will not occur.

Hazardous Decomposition:

Carbon dioxide, carbon monoxide, and other unidentified organic compounds

SECTION VIII - SPILL AND DISPOSAL PROCEDURES

Steps to be Taken in Case Material is Released or Spilled:

Observe safety precautions in sections 4 & 9 during clean-up. Absorb spill on an inert absorbent material (e.g. Zep-O-Zorb); pick up and place in a clean D.O. T. specification container for disposal. Wash area thoroughly with a detergent solution and then rinse well with water. Waste Disposal Method:

Liquids cannot be sent to landfills unless solidified. Unusable product and some collected, spent use-dilutions may require disposal as a hazardous waste at a permitted treatment/storage/disposal facility. In most states hazardous waste in total amounts of 220 lbs. Or less per month may be disposed of in a chemical or industrial waste landfill. If company effluent is ultimately treated by a publicly owned treatment works, neutralization of spent tank-solutions with subsequent discharge to the sewer may be possible. Consult local, state and federal agencies for proper disposal method in your area.

RCRA Hazardous Waste Numbers: D002 (SEE ABOVE)

SECTION IX - SPECIAL PRECAUTIONS

Precautions to be Taken When Handling and Storing:

Store tightly closed container in a dry area at temps, between 40-120 degrees F. Store away from strong acids and oxidizing compounds. Keep Edduct away from skin and eyes. PRODUCT MAY DAMAGE OR DISCOLOR VINYL-SUCH AS TILE WALLPAPER, OR SHOWER CURTAINS- UNLESS PROPERLY DILUTED AND RINSED PROMPTLY & THOROUGHLY FROM THESE SURFACES. Keep out of the reach of children.

SECTION X - TRANSPORTATION DATA

DOT Proper Shipping Name: NONE DOT Hazard Class: N/A

DOT I.D. Number: N/A

EPA TSCA Chemical Inventory: ALL INGREDIENTS ARE LISTED EPA CWA 40CFR Part 117 substance (RQ in a single container) : N/A DOT Label/Placard: NONE

NOTICE

Thank you for your interest in, and use of, Zep products. Zep Manufacturing Co. is pleased to be of service to you by supplying this Material Safety Data Sheet for your files. Zep Manufacturing is concerned for your health and safety. Zep products can be used safely with proper protective equipment and proper handling practices consistent with label instructions and the MSDS. Before using any Zep product, be sure to read the complete label and the Material Safety Data Sheet. Data Sheet.

As a further word of caution, Zep wishes to advise that serious accidents have resulted from the misuse of "emptled" containers. "Empty" containers retain residue (liquid and/or vapoı) and can be dangerous. DO NOT pressurize cut, weld, braze, solder, drill, grind or expose such containers to heat, liame, or other sources of ignition; they may explode or develop harmful vapors and possibly cause may explode or develop harmful vapors and possibly cause injury or death. Clean emoty containers by triple rinsing with water or an appropriate solvent. Empty containers must be sent to a drum reconditioner before reuse.

TERMS AND ABBREVIATIONS USED IN THE MSDS: BY SECTION ALPHABETICALLY:

SECTION II: HAZARDOUS INGREDIENTS

CAR; Carcinogen - A chemical listed by the National Toxicology Program (NTP), the International Agency for Research on Cancer (IARC) or OSHA as a definite or possible human

cancer causing agent.

CAS #; Chemical Abstract Services Registry Number - A universally accepted numbering system for chemical sub-

CBL: Combustible - At temperatures between 100°F and 200°F chemical gives off enough vapor to ignite if a source

of ignition is present as tested with a closed cup tester.

CNS: Central Nervous System depressant reduces the activ-

ity of the brain and spiral cord.

COR: Corrosive - Causes Irreversible afterations in living tissue (e.g. burns).

DESIGNATIONS: Chemical and common names of hazardous

ingredients.

SIR: Eye trition Only - Causes reversible reddening audior inflammation of eye tissues.

EXPOSURE LIMITS; The time weighted average (TWA) air-

borne concentration at which most workers can be exposed without any expected adverse effects. Primary sources include ACGIH TLV's, and OSHA PEL's (TWA, STEL and ceiling limits) (Imits)

ACGIH; American Conference of Governmental Industrial

Hygienists.
CEILING: The concentration that should not be exceeded

osha; occupational Salety and Health Administration PEL: Permissible Exposure Limit- A set of time weighted average exposure values, established by OSHA, for a normal 8-hour day and a 40-hour work week.

PPM; Parts per million - unit of measure for exposure

(S) SKIN: Skin contact with substance can contribute to overall exposure

STEL: Short Term Exposure Limit- Maximum concentration

for a continuous 15-minute exposure period. TLV; Threshold Limit Value - A set of time weighted average exposure limits, established by the ACGIH, for a normal 8-hour day and a 40-hour work week.

normal 8-hour day and a 40-hour work week. FBL: Flammable - At temperatures under 100°F, chemical gives oil enough vapor to ignite if a source of ignition is present as tested with a closed cup tester. HAZARDOUS INGREDIENTS: Chemical substances determined to be potential health or physical hazards by the criteria established in the OSHA Hazard Communication Standard - 29 CFR 1910.1200

HTX; Highly toxic - the probable lethal dose for 70 kg (150 Ib.) man and may be approximated as less than 6 teaspoons (2 tablespoons).

IRR: Irritant - Causes reversible effects in living tissues (e.g. inflammation) - primarily skin and eyes.

INA: Not Applicable - Category Is not appropriate for this product.

product.

NID: Not Determined - Insufficient information for a determination for this item.

RTECS#; Registry of Toxic Effects of Chemical Substances
- an unreviewed listing of published toxicology data on chemical substances.

SARA; Superfund Amendments and Reauthorization Act -Section 313 designates chemicals for possible reporting for the Toxics Release Inventory.

SEN; Sensitizer - Causes allergic reaction after repeated

exposure.

7OX: Toxic - The probable lethal dose for a 70 kg (150 lb.) man is one ounce (2 tablespoons) or more.

SECTION III: HEALTH HAZARD DATA

ACUTE EFFECT: An adverse effect on the human body from

ACUTE EFFECT: An adverse effect on the human body from a single exposure with symptoms developing almost immediately after exposure or within a relatively short time. CHRONIC EFFECT: Adverse effects that are most likely to occur from repeated exposure over a long period of time EST'D PELITLY: This estimated, time-weighted average, exposure limit, developed by using a formula provided by the ACGIH, pertains to airborne concentrations from the product of a whole. This value should serve as guide for providing sale workplace conditions to nearly all workers.

HMIS CODES: Hazardous Material Identification System - a rating system developed by the National Paint and Contine

ramis CODES: Hazardous Material Identification System - a rating system developed by the National Paint and Coating Association for estimating the hazard potential of a chemical under normal workplace conditions. These risk estimates are indicated by a numerical rating given in each of three hazard areas (Health/Flammebility/Reactivity) ranging from a low of zero to a high of 4. A chronic hazard is indicted with a yes. Consult HMIS training guides for Personal Protection letter codes which indicate necessary protective equipment.

PRIMARY ROUTE OF ENTRY: The way one or more hazardous ingredients may enter the body and cause a generalized-systemic or specific-organ toxic effect.

ING: Ingestion - A primary route of exposure through swallowing of material.

INH: Inhalation - A primary route of exposure through

breathing of vepors.

SKIN; A primary route of exposure through contact with

the skin.

SECTION IV: SPECIAL PROTECTION INFORMATION

Where respiratory protection is recommended, use only MSHA and NIOSH approved respirators and dust masks. MSHA: Mine Salety and Health Administration NIOSH: National Institute for Occupational Safety and Health.

SECTION V: PHYSICAL DATA

EVAPORATION RATE; it refers to the rate of change from the liquid state to the vapor state at ambient temperature and pressure in comparison to a given substance (e.g. water), pH, A value representing the acidity or alkalinity of an aqueous solution (Acidic pH = 1; Neutral pH = 7; Alkalin

ph = 14; PERCENT VOLATILE: The percentage of the product (flqu. or solid) that will evaporate at 212°F and ambient pressure SOLUBILITY IN WATER: A description of the ability of the product to dissolve in water.

SECTION VII: REACTIVITY DATA

HAZARDOUS DECOMPOSITION: Breakdown products expected to be produced upon product decomposition or fire.

INCOMPATIBILITY: Material contact and conditions to avoid to prevent hazardous reactions.

POLYMERIZATION: Indicates the tendency of the product's

molecules to combine in a chemical reaction releasing excess pressure and heat.

STABILITY Indicates the susceptibility of the product to spontaneously and dangerously decompose.

SECTION VIII: SPILL AND DISPOSAL PROCEDURES

ACRA WASTE NOS; RCRA (Resource Conservation and Recovery Act) waste codes (40 CFR 261) applicable to the disposal of spilled or unusable product from the original container.

SECTION X: TRANSPORTATION DATA

CIVA: Clean Water Act RQ: Reportable Quantity - The amount of the specific ingre dient that, when spilled to the ground and can enter a storm sewer or natural watershed, must be reported to the National Response Center, and other regulatory agencies.
TSCA: Toxic Substances Control Act - a federal law requiring all commercial chemical substances to appear on an inventory maintained by the EPA.

DISCLAIMER

All statements, technical information and recommendations contained herein are based on available scientific tests or data which we believe to be reliable. The accuracy and completeness of such data are not warranted or guaranteed. We cannot anticipate all conditions under which this information and our products, or the products of other manufacturers in combination with our products, may be used. Zep assumes no liability or responsibility for loss or damage, resulting term the impropers uses the activations. damage resulting from the improper use or handling of our products, from incompatible product combinations, or from the failure to follow instructions, warnings, and advisories in the product's label and Material Safety Data Sheet.

(Notice Revised 8/91)

PAGE: 01 of 08

HERCULES INCORPORATED
Hercules Plaza
Wilmington, DE 19894

MERIGRAPH* SYSTEMS GC75 Photopolymer resin

Phone #: (302) 594-5000 (24 hrs)

MSDS No.: 622 1725 0000-01

Supersedes MSDS No.: MER D-1725A

Date: 06/01/93

I. PRODUCT IDENTIFICATION

WARNING! MAY CAUSE MODERATE, TEMPORARY EYE AND SKIN IRRITATION.

MAY CAUSE ALLERGIC SKIN REACTION.

MAY CAUSE MILD, TEMPORARY RESPIRATORY IRRITATION.

MERIGRAPH* SYSTEMS GC75
Photopolymer resin

HMIS RATINGS: (1)

(formerly MERIGRAPH* SYSTEMS MER D-1725

Health hazard: 2 Moderate Flammability hazard: 1 Slight

Photopolymer resin)

Reactivity hazard: 1 Slight

CASRN: Mixture

CHEMICAL & COMMON NAME: Polyurethane-methacrylate mixture

APPEARANCE AND ODOR: Clear, pale-yellow, viscous liquid; odorless

* Registered Trademark of Hercules Incorporated

(1) Explanation of acronyms:

HMIS: Hazardous Materials Identification System rating for product as supplied.

CASRN: Chemical Abstracts Service Registry Number

AIHA WEEL: American Industrial Hygienists Association - Workplace Environmental Exposure Level.

OSHA: Occupational Safety and Health Administration.

TLV: Registered trademark of American Conference of Governmental Industrial

Hygienists for Threshold Limit Values.

TWA: Time Weighted Average

STEL: Short term exposure limit (See 29 CFR 1910.1048, March 1, 1989, revision)

C: Ceiling exposure concentration (See 29 CFR 1910.1000, March 1, 1989, rev.)

SKIN: May be absorbed through skin (See 29 CFR 1910.1048, March 1, 1989, rev.)

N/A: Not applicable

HAZARDOUS INGREDIENTS & EXPOSURE LIMITS

CHEMICAL & COMMON NAMES .

WT. %

RECOMMENDED AIRBORNE LEVELS(1)

1992-1993

OSHA-TWA

TLV-TWA

methacrylate/acrylate

Mono- and/or multi-functional 10-30 Not established Not established (2)

monomers (2)

Other ingredients (3)

Above 1 Not established Not established

(2) Several multi-functional methacrylates/acrylates have WEELS established at 1 mg/m3.

This product may contain other ingredients above one percent that may cause eye and skin irritation.

III. TYPICAL PHYSICAL & CHEMICAL CHARACTERISTICS

BOILING POINT: Polymerizes below

boiling point

SOLUBILITY IN WATER: Negligible at

20 C

VAPOR PRESSURE AT 20 C: Not determined SPECIFIC GRAVITY: Above 1.0

VAPOR DENSITY: Not determined

pH: N/A

VOLATILE (WT.), %: Negligible at 20 C EVAPORATION RATE: Slower than butyl

butyl acetate

FREEZING POINT: < 0 C (32 F)

FIRE, EXPLOSION, & REACTIVITY HAZARD DATA

FLASH POINT: Above 150 C (300 F) Pensky-Martens, closed cup

FLAMMABLE LIMITS: Not determined

AUTOIGNITION TEMPERATURE: Not determined

EXTINGUISHING MEDIA:

Water spray, dry chemical, foam, carbon dioxide, or halon

SPECIAL FIREFIGHTING PROCEDURES: Use self-contained breathing apparatus.

Continued...

Date: 06/01/93

IV. FIRE, EXPLOSION, & REACTIVITY HAZARD DATA

...Continued

UNUSUAL FIRE & EXPLOSION HAZARDS:

Cool containers that are exposed to a fire with water to prevent overheating and polymerization of the resin. Polymerization may cause the container to overpressure and rupture.

STABILITY CONSIDERATIONS:

Stable at room temperature. Exposure to sunlight or artificial ultraviolet light will cause the resin to polymerize.

INCOMPATIBILITY WITH: Peroxides

HAZARDOUS DECOMPOSITION PRODUCTS: None

HAZARDOUS PRODUCTS OF COMBUSTION:

As with many organic compounds, carbon monoxide, carbon dioxide, and nitrogen oxides as well as aromatic or aliphatic hydrocarbons and traces of hydrogen cyanide may be expected.

HAZARDOUS POLYMERIZATION:

May occur. Spontaneous polymerization is extremely unlikely, but avoid contact with peroxides and temperatures above 100 C (212 F).

V. HEALTH HAZARD DATA

WARNING! MAY CAUSE MODERATE, TEMPORARY EYE AND SKIN IRRITATION.

MAY CAUSE ALLERGIC SKIN REACTION.

MAY CAUSE MILD, TEMPORARY RESPIRATORY IRRITATION.

SIGNS & SYMPTOMS OF OVEREXPOSURE IN THE WORKPLACE:

EYES:

May cause eye redness and pain.

SKIN:

Prolonged or repeated contact may cause skin irritation

(redness, rash, and itching) or, in susceptible individuals,

sensitization (allergic skin reaction).

INHALATION:

Inhaling vapors or mists may cause mild respiratory

irritation (coughing, pain).

INGESTION:

Not determined; ingestion is not an expected route of

industrial exposure.

EMERGENCY & FIRST AID PROCEDURES:

EYES: In case of contact, immediately flush with plenty of low-pressure water for 15 minutes. Remove any contact lenses to assure thorough flushing. Call a physician.

HEALTH HAZARD DATA

EMERGENCY & FIRST AID PROCEDURES:...Continued SKIN: Promptly wash with soap and running water. Remove contaminated clothing. Wash clothing before reuse.

INHALATION: Remove to fresh air. Call a physician.

INGESTION: If swallowed, induce vomiting. Call a physician. NEVER induce vomiting in an unconscious person.

MEDICAL CONDITIONS GENERALLY RECOGNIZED AS BEING AGGRAVATED BY EXPOSURE: Prolonged or repeated contact may cause skin irritation or, in susceptible individuals, sensitization (allergic skin reaction). No other systemic toxic effects are known to be associated with exposure to MERIGRAPH* SYSTEMS liquid photopolymer resins.

PRIMARY ROUTE OF EXPOSURE/ENTRY:

Eye and skin contact (absorption unlikely); following standard industrial hygiene and recommended procedures, entry of the compound into the body is not expected.

CANCER INFORMATION:

The components of this mixture have NOT been listed as carcinogens by NTP (National Toxicology Program); they are NOT regulated as carcinogens by OSHA (Occupational Safety & Health Administration) and have NOT been evaluated by IARC (International Agency for Research on Cancer).

REPORTED HUMAN EFFECTS:

Hercules Incorporated has received several reports of adverse human health effects in persons working with MERIGRAPH* SYSTEMS liquid photopolymer resins. Several of the components of the unpolymerized resin mixture are known to be skin sensitizers and there have been numerous reports of dermatitis and skin rashes associated with the use of these formulated products. While workers exposed to the detergent/developer solutions have become sensitized to these solutions, these solutions have been demonstrated not to be sensitizers until after use for a period of time. Hercules has interpreted these results as evidence that residual, sensitizing monomers are washed off the developing photo-plate, and it is these residual monomers in the bath that may cause an allergic reaction in susceptible, exposed persons. Experience indicates that cured MERIGRAPH SYSTEMS photoplates are essentially non-toxic in use, provided routine industrial hygiene procedures are followed.

HEALTH HAZARD DATA

REPORTED ANIMAL EFFECTS:

Hercules Incorporated has conducted toxicology testing on commercial MERIGRAPH* SYSTEMS liquid photopolymer resins. Those that have been tested have been shown to be mildly to non-irritating to the skin of rabbits. Some have caused a moderate to slight, transient eye irritation; this irritation usually cleared within 3-7 days after treatment. If the eye was washed with water immediately after administration, the irritation did not develop. The oral toxicity of a sample of a cured (polymerized) MERIGRAPH SYSTEMS resin has been examined in rats and an LD50 of greater than 7.5 g/kg was determined.

Published data on the toxicity of mono- and/or multifunctional methacrylate monomers has recently been reviewed (see: Andrews and Clary (1986) J. Toxicol. Environ. Health 19:149-164). From these data, it may be seen that, as a class, these esters should be considered to be eye and skin irritants, as well as potential skin sensitizers, but that they present little to no acute oral or dermal absorption toxicity hazard. In vitro testing of these esters has been inconclusive in that methacrylates have uniformly been negative in the Ames test, yet positive in the mouse lymphoma test. Chronic dermal assays of any methacrylate ester have not produced systemic toxicity or systemic or local tumors.

SPILL PROCEDURES & WASTE DISPOSAL

SPILL PROCEDURES:

Small Spills: Add absorbent, sweep up, and discard. Large Spills: Dike to contain and pump into drums for use or disposal.

WASTE DISPOSAL METHOD:

Incineration in accordance with local, state, and federal regulations is the recommended disposal method. Resin that has been solidified by curing can be landfilled in licensed, non-hazardous waste landfills equipped with leachate collection.

This product is biodegradable. Wastewater containing this product can be considered for treatment in an acclimated biological treatment system of adequate capacity.

Refer to Section VIII for specific Federal Environmental and Regulatory Data regarding use or disposal of this product.

VII. APPLICABLE CONTROL MEASURES

APPROPRIATE HYGIENIC PRACTICES:

Do not allow eye or skin contact.

Avoid breathing vapor and mist when developing plates.

Wash thoroughly after handling, and before eating, drinking or smoking. Remove contaminated clothing promptly and clean thoroughly before reuse.

Discard contaminated shoes and other leather articles.

PERSONAL PROTECTIVE EQUIPMENT:

Impervious gloves

Safety glasses

Appropriate respiratory protection required when exposure to airborne contaminant is likely to exceed acceptable limits. Respirators should be selected and used in accordance with OSHA Subpart I (29 CFR 1910.134) and manufacturer's recommendations.

Appropriate protective clothing

WORK PRACTICES:

Eyewash fountains and safety showers should be easily accessible.

HANDLING AND STORAGE PRECAUTIONS:

Avoid exposure to sunlight or artificial ultraviolet light, which will cause the resin to polymerize.

This product may react with peroxides and should not be stored near such materials.

Store at temperatures below 35 C (95 F) to preserve product integrity.

ENGINEERING CONTROLS:

Adequate ventilation should be provided to keep mist and vapor concentrations below acceptable exposure limits. Discharge from the ventilation system should comply with applicable air pollution control regulations.

PROTECTIVE MEASURES DURING REPAIR AND MAINTENANCE:

Completely isolate and thoroughly clean all equipment, piping or vessels before beginning maintenance or repairs.

Keep area clean. Product will burn.

VIII. ENVIRONMENTAL REGULATORY DATA

The following environmental and regulatory data are provided to assist users of this product in defining their regulatory environmental compliance obligations.

A. PRODUCT COMPOSITION

PRODUCT (P) or COMPONENT NO.	TRADE NAME Or CHEMICAL COMPONENT	CASRN	WT. PERCENT
P	MERIGRAPH* SYSTEMS GC75 Photopolymer resin	Mixture	100
1	Mono- and/or multi-functional	N/A	10-30
2	methacrylate/acrylate monomers Other ingredients	N/A	Above 1

B. SARA TITLE III (See footnotes)

COMPONENT NO.	EHS RQ (lbs)	SEC. 302 EHS TPQ (1bs)	SEC. 311/312 HAZARD CATEGORY	SEC. 313 TOXIC CHEMICAL (YES, NO)
P	N/A	N/A	HC-1, NPH	N/A
1	N/A	N/A	HC-1	NO
2	N/A	N/A	HC-1	NO

C. CERCLA (40 CFR 302.4 HAZARDOUS SUBSTANCE & REPORTABLE QUANTITIES)

This product does NOT contain any hazardous substances listed in 40 CFR 302.4.

D. RCRA INFORMATION

This product is not listed in federal hazardous waste regulation $40 \, \mathrm{CFR} \, 261.33$, paragraph (e) or (f) - i.e., chemical products that are considered hazardous if they become wastes. It does not exhibit any of the hazardous characteristics listed in $40 \, \mathrm{CFR} \, 261$, Subpart C. State or local hazardous waste regulations may apply if they are different from the federal regulation.

E. TSCA STATUS

The components of this product are included on the EPÁ TSCA Chemical Substance Inventory.

VIII. ENVIRONMENTAL REGULATORY DATA

...Continued

FOOTNOTES:

- SEC. 302 Threshold Planning Quantity, Extremely Hazardous Substance (EHS) (40 CFR 355 Emergency Planning and Notification regulations)
- This chemical is not an EHS. Therefore, there is no Threshold N/A: Planning Quantity (TPQ).
- SEC. 304 Reportable Quantity for Releases of an EHS (40 CFR 355, Appendix A)
- This chemical is not an EHS. Therefore, there is no Reportable Quantity (RQ).
- SEC. 311/312 40 CFR 370 Hazardous Chemical Reporting Requirements "Hazard Categories"
 - HC-1 Immediate (acute) health hazard
 - HC-2 Delayed (chronic) health hazard
 - HC-3 Fire hazard
 - HC-4 Sudden release of pressure hazard
 - HC-5 Reactive hazard
 - NHH Not a health hazard
 - NPH Not a physical hazard
- SEC. 313 40 CFR 372 Toxic Chemical Release Reporting Requirements
- NO: This component is NOT subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372 Toxic Chemical Reporting requirements.
- This component is subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372 Toxic Chemical Reporting requirements. Percent composition (or estimated range) is listed above.
- N/A: This product is a mixture. As such, it is not listed as a Toxic Chemical under 40 CFR 372, Section 313 reporting requirements. Reportable constituents are listed individually where they exceed threshold concentration limits.

HERCULES INCORPORATED HAS COMPILED THE INFORMATION AND RECOMMENDATIONS CONTAINED IN THIS MATERIAL SAFETY DATA SHEET FROM SOURCES BELIEVED TO BE RELIABLE AND TO REPRESENT THE MOST REASONABLE CURRENT OPINION ON THE SUBJECT WHEN THE MSDS WAS PREPARED. NO WARRANTY, GUARANTY OR REPRESENTATION IS MADE AS TO THE CORRECTNESS OR SUFFICIENCY OF THE INFORMATION. THE USER OF THIS PRODUCT MUST DECIDE WHAT SAFETY MEASURES ARE NECESSARY TO SAFELY USE THIS PRODUCT, EITHER ALONE OR IN COMBINATION WITH OTHER PRODUCTS, AND DETERMINE ITS ENVIRONMENTAL REGULATORY COMPLIANCE OBLIGATIONS UNDER ANY APPLICABLE FEDERAL OR STATE LAWS.

INSPECTOR'S MULTI-MEDIA CHECKLIST

Facility Name:

Squire Corrugated Container Corp.

Facility Address:

Isoo Lower Road

Linden NJ 07036

Facility ID No.:

NJD042027482

Inspector's Name:

Bart George, San Kerns

Division/Branch: AWM-HWC

Date of Inspection:

5-3-95

INSPECTORS' MULTI-MEDIA CHECKLIST

GENERAL VISUAL CUES OF POSSIBLE NONCOMPLIANCE WARRANTING FURTHER INQUIRY

- 1. Sloppy housekeeping or poor maintenance in work and storage areas or laboratories.
- Stains or discoloration of soil, concrete, or floors in work areas.
- 3. Distressed vegetation unhealthy, discolored, or dead.
- 4. Dark smoke or dust clouds, or smoke coming from other than a smoke stack.
- 5. Unusual odors or strong chemical smells.
- 6. Sheen on surface waters.

CHECK IT OUT!

- 1. If you see or hear something suspicious during an inspection, check it out! Ask probing questions:
 - What is it? Is it a waste product?
 - What process produced it?
 - Has it been tested?
 - Where do you normally dispose of it?
 - Do you have a permit for the disposal?
 - How long has the circumstance existed?
 - When did it begin?
- 2. Pay attention to the situation.
 - Note amount of pollutant that appears to be involved.
 - Note the location.
 - Take notes describing the situation, noting the source of the pollutant and its emission point.
 - Take photographs.

PROGRAM-SPECIFIC QUESTIONS

Refer to program-specific questions in Attachment A appropriate for the facility you are inspecting.

REPORTING POSSIBLE NONCOMPLIANCE

Throughout this checklist, there are YES/NO questions. If you place an answer in a field marked with an asterisk (*), this means you should promptly refer the matter to the appropriate Region II program office. After you return from your inspection, immediately let your supervisor know that you observed possible noncompliance in another program area during your inspection. The information should then be referred to the appropriate Section Chief listed on Attachment B.

ATTACHMENT A - FOLLOW-UP QUESTIONS

RCRA -

stora	ge or	cility has a RCRA permit or "interim status" as a treatment, composed facility (TSDF), do not complete this form but facility's EPA ID number here
Ask:		
1.	A .	Has the facility determined that it generates hazardous waste?YESNO
		If NO, skip Questions 2 to 8 and go to Question 9. If YES continue:
* *	B.	If the facility generates or transports hazardous waste, what is its EPA ID Number?
	781	[If the facility cannot produce an ID Number, *REFER*.]
2.	A.	Are there containers or tanks which hold hazardous waste?YESNO
		If NO, go to Question # 3. If YES, continue:
×	В.	Are the containers and/or tanks clearly marked with the words "Hazardous Waste," and are they marked with the accumulation start date?
	c.	Do hazardous waste storage tanks have secondary containment systems (<u>i.e.</u> , berm, vault, double wall tank)?YESNO*
	D.	Does the facility store hazardous waste in containers or tanks for longer than 90 days? YES*NO
3.	Does lago	the facility store, treat or dispose of hazardous waste in ons, pits, piles or landfills?YES*NO
4.	prec	the facility treat hazardous waste by incineration, ipitation, neutralization or other means to change the ical or chemical nature of the waste?
5.	disp	the facility accept hazardous waste for treatment, storage or cosal from off-site locations (including off-site facilities ed by the same company)? YES*NO
6.	Does	the facility maintain copies of hazardous waste manifests on- YESNO*

RCRA, Continued

7.	Are there any indications that hazardous waste storage or treatment units (<u>i.e.</u> , containers or tanks) are poorly maintained and may cause the release of hazardous waste to the environment? YES*NO
8.	Are there any indications that chemicals or wastes have been discharged to the environment through improper handling, leaks, spills, dumping or other discharges?
9.	A. Does the facility claim to generate non-hazardous process wastes (<u>i.e.</u> , excluding office paper wastes, cafeteria wastes, etc.)? YES*NO
amob	If NO, go to Question 10. If YES continue:
* 200	B. What type of non-hazardous wastes does the facility handle? (E.g., treatment sludges, ash, solvents, waste oils, etc.)
	TENTINESS TO SERVICE T
	C. Very briefly describe the process(es) that generate the wastes in Question 9B.
	1970 - 1974 1970 - 1974
10.	Are there any indications that waste generation, handling, management or disposal practices have resulted in environmental damage or pose the threat of such damage? YES*NO
	RADIATION
Ask:	distribute antenna obstant mentaya nalipopua mani
1.	Are any radioactive materials used or stored at this facility? YESNO
2.	If YES, does the facility have a state or federal radiation license?YESNO*

UNDERGROUND STORAGE TANKS (UST)

Ask:	
1.	Does the facility have regulated USTs? YESNO
	[A regulated UST has more than 10% of tank volume, including piping, located underground; and contains petroleum products or hazardous substances (as defined under CERCLA). Note: USTs containing fuel oil for on-site heating are exempt from UST requirements.]
If Y	requirements.] 5,000 gr scheduled change & 95 to be spring YESNO*
2.	Are the USTs registered with the State? YESNO*
3.	What kind of petroleum product or hazardous substance does UST contain? No 2 design.
4.	Is there any evidence of UST leakage/spillage?YES*NO
5.	When was the UST installed? 20 405 ago
6.	All USTs must have leak detection according to the following schedule:
	Installation Date Leak Detection By December of
	Before 1965 or unknown 1989 1965 - 1969 1990 1970 - 1974 1991 1975 - 1979 1992 1980 - Dec. 1988 1993
	All USTs installed after December 1988 must currently be equipped with leak detection.
	Leak detection systems include monitoring wells (water or vapor), automatic tank gauging system, interstitial monitoring, manual tank gauging or inventory control plus tank tightness testing.
7.	Is some form of leak detection in use for every UST required (based on above schedule) to have it?
8.	Are required records available on-site (e.g., documenting registration and leak detection)?YESNO*

AIR Stationary Source Compliance

1.		sun <u>BEHIND</u> you, observe: Is opaque smoke being emitted from okestack, vent or opening? YES*NO
	anyt diss obsc Plea note	aque smoke" is smoke not steam dark enough to obscure hing behind the plume for five minutes or more. (Steam ipates at a given point; smoke trails off.) The sun (if not sured by clouds) should be in a 140° arc behind the observer. se note whether sun was obscured; if sun was not obscured, the relative positions of the sun, the observer and the sion point observed.]
2.	If y	ES, ask:
	Α.	Which process or process line is smoke coming from? (Try to be specific, <u>e.g</u> , "Boiler No. 4" or "Coating Line C").
	в.	What is the cause of the smoke emission? E.g
		i. Is any air pollution control equipment out of service or turned off while production is ongoing?YESNO
		ii. If YES: When will it be back on line?
l au au l'i		iii. Is the facility operating under an unusual load, using different fuels, or process feed materials?YESNO
	c.	Note color of smoke:
3.	Α.	Has the facility added any processes or expanded any pre- existing processes in the last two years?YESNO
	В.	If YES: Did the facility obtain any state or federal air pollution permits for the expansion?YESNO*
4.	Α.	Does the facility have any coating or printing operations?NO
	B.	If YES:
		ii. Are the coatings or inks used:water-based orsolvent-based?
		i. If solvent based, are all process lines controlled, or are coating formulations in use which comply with applicable limits?YESNO*
	POVODE	iii. What are the principal solvents or chemical compounds used in process lines?

REFER to program office if you check an answer marked with *.

AIR, Continued

5.	Obsei	ve: Are there strong solvent odors at the facility?YESNO
7.		the facility emit any of the following pollutants: mercury, lium, lead or asbestos? YES*NO
8.	A.	Does the facility emit, or use in its processes, vinyl chloride or benzene?YES*NO
*	В.	If YES:
		i. From which process lines?.
•		ii. Does the facility check for leaks on such process equipment?NO
9.	A.	Has the facility undergone any renovations or demolitions during the last 18 months which involved the removal or disturbance of asbestos-containing materials? YES
	If Y	
	в.	Approximately how many square feet or linear feet of asbestos-containing materials were removed?
š	c.	If the amount exceeded 260 linear feet, or 160 square feet, *REFER* to Air program office; and Ask: was EPA notified of removal? YESNO
		CFC MULTI-MEDIA CHECKLIST QUESTIONS
Moto	r Veh:	cle Air Conditioning Recovery/Recycling Compliance Program
1.	A.	Does the facility perform servicing for motor vehicle air conditioners?YESNO
	В.	If YES:
		i. Does facility have Recover/Recycle or Recovery only equipment?YESNO*
Proh	ibiti	on on venting
2.	A.	Does the facility have any air conditioning/ refrigeration equipment or industrial compressors, which their employees perform service on (i.e. maintaining, servicing, repairing, or disposing of equipment) involving the refrigerant? YESNO
	в.	If YES:
		i. Does facility have Recovery/Recycle or Recovery only equipment?YESNO*
	REFE	R to program office if you check an answer marked with *.

WATER

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) And PRE-TREATMENT/UNDERGROUND INJECTION CONTROL (UIC)

1.	Observe/Ask: Does the facility dispose of any wastewater (e.g., from its manufacturing processes, wash water or other industrial wastes)? Water based www. goes to sister facility NO
2.	If yes: Does the facility discharge wastewater into a
	· receiving stream?YESNO
). D1903	• municipal sewer (sanitary or storm) system?NO
	• subsurface disposal system (septic system, drywell or cesspool)?YESNO
N. A	As applicable, ascertain the name of the stream or sewer system.
3.	An NPDES permit is required for discharge to a waterbody; a pretreatment permit is usually issued by the municipality authorizing the discharge to a sanitary sewer system; and a UIC permit is required for subsurface disposal. Does the facility have a permit for each discharge? YES NO*
4.	Does the facility treat wastewater prior to discharge?
5.	Observe: Effluent not observed.
	a. Is the effluent from the wastewater treatment facilities clear and free of solids?YESNO*
	b. Is equipment clean and well maintained? YESNO*
	c. Are there any unusual odors? YES*NO
6.	Ask: Is the effluent currently in compliance with the limitations established in the permit, or the terms of an administrative or judicial compliance order? YES NO*
7.	Observe/Ask:
	a. How are waste fluids disposed of?
	b. Does the facility have floor or storm drains? YESNO

REFER to program office if you check an answer marked with *.

NPDES and UIC, Continued

If YES:

Is there fluid in the drains? Is there evidence (staining, etc.) of fluid entering drains? Are storm drains situated so that they could receive spills from truck loading accidents, etc? No.

Does the facility operator indicate, or is there any evidence .C. that any wastewater, or wastes/spills go into drains? YES* B. STORM WATER Are there catch basins, drains, culverts, ditches, etc. on the property intended to convey storm water. ____ If yes --a) Is the storm water conveyed to a (1) treatment facility, (2) combined sewer, (3) separate storm sewer, or (4) surface water? Are the storm water discharges covered by a permit or has the If yes ----Are materials stored outside? 3. a) Are materials (1) stored in sealed containers, under tarps or roofs, or (2) are they open to contact with precipitation? (b) Are outside material handling/storage areas clean and kept in a manner to prevent contamination of runoff? _ PUBLIC WATER SUPPLY Observe/Ask: Does the facility have its own water supply (i.e. 1. NO well)? If YES: Does the facility provide potable water for 25 or more 2. YES NO persons? If YES: Is the facility sampling and analyzing for contaminants

in its water supply and reporting the results to the state?

YES

NO*

EMERGENCY PLANNING AND COMMUNITY RIGHT-TO-KNOW ACT (EPCRA)

EMERGENCY PLANNING and COMMUNITY RIGHT TO KNOW

-	a	T	•
A	0	K	ě

1.	A.	Does the facility have present any of the 360 "Extremely Hazardous Substances" in excess of established threshold planning quantities? YESNO
		[Threshold planning quantities are established by regulation, vary by chemical, and range from 1 lb. to 5000 lbs.]
	В.	If YES: Was the State Emergency Response Commission (SERC) and Local Emergency Planning Committee (LEPC) notified of their presence for local planning purposes?YESNO*
2.	A.	Has the facility had a release of an Extremely Hazardous Substance or a CERCLA hazardous substance in excess of the Superfund reportable quantity?
		[Reportable quantities vary by substance, ranging from 1 lb. to 5000 lbs. For the purpose of this checklist, assume 1 lb.]
	в.	If YES: Was notification of the release provided?YESNO*
	c.	If YES:
L no sept		i. To whom was the notification given?
		ii. Was notification oral or written?
		iii. If oral, was a written, follow-up report submitted?YESNO*
		[If facility cannot identify to whom notification was given, cannot specify whether notification was written or oral, or is not certain whether oral notification was followed by a written follow-up report, *REFER*.]
3.	A.	Does the facility have on site Material Safety Data Sheets (MSDS) for all hazardous chemicals used, as required under OSHA's Hazard Communication Standard? YESNO*
	В.	If any hazardous chemicals are present in excess of 10,000 lbs., or Extremely Hazardous Substances are present in excess of the threshold planning quantities, have the MSDS (or a list of MSDS), along with chemical inventory forms, been submitted to state and local emergency planning authorities and the local fire department? NAYESNO*

EPCRA, Continued

TOXIC RELEASE INVENTORY (TRI)

ASK:	
1.	Does the facility have 10 or more full-time employees?NO
2.	Is the facility classified under SIC codes 20 through 39? 2653 NO
	If the response to either 1. or 2. is "NO," no further questions are required.
3.	If both 1. and 2. are YES:
	Did the facility use more than 10,000 lbs. of a chemical during a previous calendar year (starting with 1987). YESNO
4.	If YES:
	Did the facility file a Section 313 Toxic Chemical Release

NO*

For more EPCRA information, call 1-800-535-0202; or the Region II program offices for EPCRA-Emergency Planning and Community Right To Know at 908-321-6194 or for EPCRA-Toxic Release Inventory at 908-906-6890.

Inventory Form R for the chemical?

TOXIC SUBSTANCES CONTROL ACT (TSCA)

		(1801)
Ask:		spirit a product the constant when you there and a part of the constant to
1.	Α.	Does the facility use electrical equipment that contains polychlorinated biphenyls (PCBs) (excluding small capacitors and florescent light ballasts)? YES*
	в.	IF YES:
		i. How many oil filled electrical transformers does the facility have?
a series	130 M	ii. How many PCB Transformers does the facility have (transformers which contain PCBs at concentrations of 500 ppm or greater)?
2.	Α.	Does the facility have any high temperature hydraulic systems? YESNO
	в.	If YES:
		i. Have PCBs ever been used in these systems? YES* NO
		ii. What is the current PCB concentration in these systems?
3.	A.	Does the facility have any oil filled heat transfer systems?
	в.	If YES: YESNO
		i. Have PCBs ever been used in these systems?YES*NO
		ii. What is the current PCB concentration in these systems?
4.	Α.	OBSERVE PCB Items (transformers, capacitors, containers)
		• Are any leaking? • Do all have a PCB label? YES* NO*
5.	A.	ASK: Does the facility have a PCB storage for disposal area?YES*NO
	в.	If YES, OBSERVE the PCB storage area. Does it have
		• PCBs stored for disposal in it? YES* NO • a roof and walls to keep out rain? YES NO* • a 6" high impervious containment berm? YES NO*

REFER to program office if you check an answer marked with *.

Is it in the 100-year flood plain?Do all items show the date "removed

from service for disposal"?

YES

YES*

YES

NO*

NO

NO*

· a PCB label?

TSCA, Continued

6.	ASK: Does the facility manufacture or import into the United States "new commercial chemicals" [i.e., chemicals which were not previously manufactured in or imported into the United States]?
	[Note: Specific information on such chemicals is protected by TSCA as Confidential Business Information, and should not be obtained.]

For further TSCA information, call the TSCA Assistance Office in Washington at 202-554-1404 or the Region II TSCA program office at 908-321-6759.

SPILL PREVENTION, CONTROL AND COUNTERMEASURE (SPCC)

	 A STATE AND STATE OF THE STATE	
	40 CFR Part 112.1-112.7	
Ask:	65921	
1.	A. Does the facility store oil? only 2-3 on yesYES	10
	[Note: Oil is not limited to petroleum oil; for example, vegetal oil and transformer oil are regulated oils.]	ole
	B. If YES, does the storage capacity exceed	/
	i. 660 gallons in any one above-ground tank?YES* ii. 1320 gallons in all above-ground tanks?YES* iii. 42,000 gallons in underground tank(s)?YES*	00 00 00
2.	If the answer to any part of #1. B. was YES, did the facility show you a copy, or have available a Spill Prevention, Control,	
and	Countermeasure (SPCC) Plan?YES	*ON
3.	Did the facility have an oil spill within the last 12 months?YES*	NO
	Facility Response Plan (FRP)	
٠	40 CFR Part 112	
grea oper	Does the facility have an oil storage capacity that is ter than or equal to 42,000 gallons <u>and</u> conduct ations that include over-water transfers of oil to or from els?	
	Yes* No	.*

REFER to program office if you check an answer marked with *.

							*		
		-	Yes*		No				
3)	Did	the facil	ity sul	bmit a	Facility	Respons	se Plan	to the EI	A?
		<u> </u>	Yes		No	ž.			
					WETLAN	DS			
541	Obset	rve:							
	Α.	adjacent	to the	e site	eas (<u>i.e.</u> , with or ils, rush	without	wetlar	nps, bogs) nds-type v YES	on or rege-N
	that design	there ne	ed not federa	be st	anding wa	ter in c	order fo	attached. or an area nave shrub	Note to be s and
	в.	Are ther site?	e any v	waterb	odies or	waterway	s on or	adjacent	to th
2.	If an	swer to						work (cle	
	fill: etc.	ing, dred being c	onducte	ed in	these are	as, or i	s there	any evid	lenceN
	fill: etc.	ing, dred being c such act	onducte	ed in	these are	as, or i	s there	any evid	lence
	fill: etc.; that	ing, dred being c such act	onducte ivities	ed in s have	these are	as, or i	s there	any evid	lence
	fill: etc.) that	ing, dred being c such act S: When was	onducte ivities the wo	ed in s have ork un	these are	as, or i	s there	e any evid	lence
	fill: etc.; that If YI A.	ing, dred being c such act s: When was Does the	onducte ivities the wo	ed in s have ork un	these are occurred dertaken?	as, or i	s there	e any evid YYES Work?	lence N
	fill: etc.) that If YI A. B.	ing, dred being c such act s: When was Does the s: What age	the wo	ed in s have ork un ity ha	these are occurred dertaken? ve any pe	as, or i very re rmits for	s there ecently?	e any evid YYES Work?	lence N

REFER to program office if you check an answer marked with *.

FEDERAL INSECTICIDE, FUNGICIDE AND RODENTICIDE ACT FIFRA

the inspection is conducted at a manufacturing facility, ask

the following:	
1. A. Are there any pesticides manufactured, repackaged at this establishment?	relabeled, or YESNO
(Pesticide is (1) any substance or mixture of substances intended for preventing, destroys repelling, or mitigating any pest, or (2) as or mixture of substances intended for use as regulator, defoliant, or desiccant.)	ing, ny substance
B. If YES, continue:	
Does the establishment have an EPA Establishment? (EPA EST. #)	blishment
	YES NO*
(Section 7 of FIFRA requires all esta producing, relabeling and/or repackag be registered with EPA.)	blishments ing pesticides
C. If Yes, enter the Establishment Number and continue:	here
D. Has the company filed the Annual Pestic Report form?	ide Production
	YES NO*
(Report is due on March 2 of each year year's production.)	for the previous
If the inspection is conducted at a storage-dis a retail facility, ask the following:	tribution facility or a
A. Are there any pesticides being held for distribution, or stored at this facility (war	esale, rehouse)?
	YES NO
	i.

B. If YES, continue:
Are there any restricted use pesticides stored, or held for distribution, sale at this facility?
YES NO
C. Are there any containers leaking?
YES* NO
D. Are pesticides stored next to strong acids, mineral acids, caustic and/or oxidizing materials?
YES* NO
If the inspection is conducted at a site where there is a suspicion/indication that pesticides were not properly used, observe and record any visible adverse effects such as human adverse reaction(s), fish kill, dead birds, dead wildlife, plant damage, etc, and ask the following:
3. A. Have pesticides been applied by you (or by an employee of your company or by a pesticide application company?
YES* NO
B. If YES, continue obtaining the following information:
- Date of application, - Z/ws. - Name of pesticide applied, see ref rounder felow - Name of pesticide applicator company (if applicable) or person in your company who made the application, - Address and/or phone number of pesticide applicator company (if applicable), - Type of health complaints from employee (if applicable), - Contact person for follow-up.
FAEst# 54531NY001 type onit
REFER to Program Office if you check an answer marked with *.
908-233-4100 Mountainsid
Western Pest Control

CRIMINAL ACTS

During	the	cours	e of	this	inspe	ectio	n, has	anything	been	brought	to	your
attenti	on v	which	would	indi	cate	the	follow	ing:				

8	1.	Is the facility involved in deliberate acts discharging wastes?	of dun	nping or
*	*	Yes* _	1	10
	2.	Is there any evidence of bad intent or conf falsification or records or efforts to conf		
		Yes* _	1	10
	3.	Has there been any actual harm to individuations?	ils as a	a result of
	•	Yes* _	1	10
*	4.	Other activity or behavior which you believe criminal behavior?	/e indio	cates
Sylv.		Yes* _	1	

Refer to Criminal Investigation Division if you checked Yes.

Attachment B

REGION II MEDIA PROGRAM SECTION CHIEFS (and Alternate Contacts)

RCRA: Joel Golumbek (NJ, Caribbean), 637-4140

John Gorman (NY), 637-4150

AIR (Except Asbestos): Karl Mangels (NY), 637-4078

(Including CFC) Jehuda Menczel (NJ, Caribbean), 637-4045

AIR/ASBESTOS: Robert Fitzpatrick, 637-4042

UST: Dit Fai Cheung, 637-4124

TSCA: Dan Kraft, 908-321-6669

Dave Greenlaw, 908-906-6817

EPCRA: For Toxic Release Inventory: Dan Kraft, 908-321-6669

Nora Lopez, 908-906-6890

For Emergency Planning & Community Right-to-Know:

John Higgins, 908-906-6194

SPCC/FRP: Doug Kodama, 908-906-6905

Federal Facilities: Laura Livingston, 637-3494

NPDES and Pretreatment: John Kushwara, 637-3762

UIC: Frank Brock, 637-3875

Public Water Supply: Robert Williams, 637-3879

Wetlands: Daniel Montella, 637-3801

Removal Actions: Richard Salkie, 908-321-6658

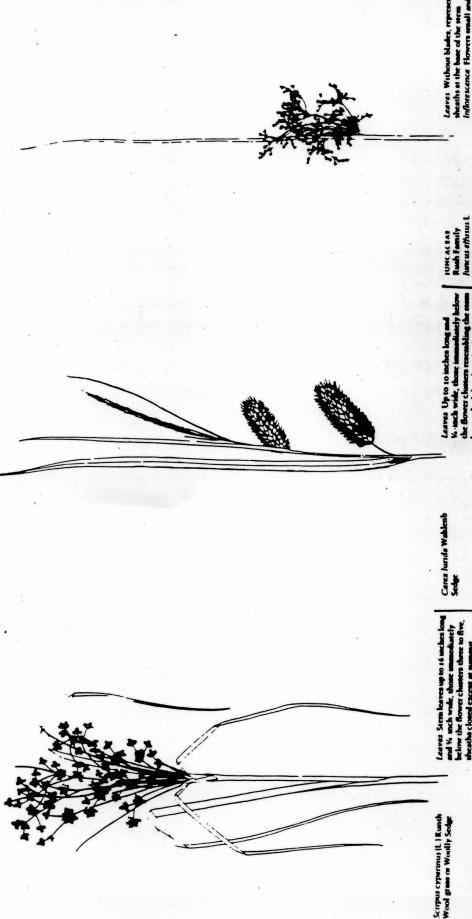
Bruce Sprague, 908-321-6656 John Witkowski, 908-321-6991

Radiation: Michael Buccigrossi, 637-4008

FIFRA: Fred Kozak, 908-321-6769

Criminal Investigations Division - William V. Lometti: 637-3634

Section Chiefs should contact their appropriate counterpart(s) on the above list concerning potential violations noted on the checklist or otherwise.



the flower clusters receabling the east leaves, lest absent with a lightle at the nunction of the black, closed except at

inforescence Plowers incompetutes in the axis of the overlapping scales of the brownish spikelets, spikelets in clusters

Range Newhandland to Sookstchewan, south to North Carolina

Habitat Marshes, wet meadows, and Coneral characteristics Plants up to s feet tall, prowing in small groups, seem with long, narrow, rigid leaves, flowers crowded into small, oval, woolly spikelets in loose, drooping

and Oklahoma

sheathe closed except at numero.

of six to twelve at the casts of lang.

the latter in the axils of the uppermos and fermale flowers to separate spukes, ker tall, generally growing in dense Range Nova Scotia to Miss litcher, or

Stem Sharply three angled and amouth, from a fibrius mixed base

the woolly appearance to the spikelers

clusters at the tip of the stem. Stem. Uprupht, bluntly trangular, up to:

V. unch that from a fibrass named

fruit A whitish, seed lake nutler with bristles much longer than the scales stracked to the base, the bristles unp Fruit A brown, seed like nutler enclosed us an inflated see (the

den (Chanama)

Ruch Family Aureus efforus L Soft Rush

plants up to 5 feet tall, apparently keafless, in tussacks of up to several hundred stems, flowers in loose clusters Habitet Wet meadows, marshes, edge borne on the side of the stem up to one Range Throughout southern Canada Stem Upright with and green, finely of punds and bugs, shallow water General characteristics. Grass-like stnate ansing from a stood thizome third of the way down from the tip hidden among the tusses is

> cylandrical, up to 3% unches long and K-inch thick, sessile or short-stalker ensely flowered, flowering during efect or somewhat drooping very

partitions containing many seeds Commonly confused species. Scips Fruit A brownish capeule with the flowers at the tips of the smaller branches, flowering during July 100 (Bulmehes), mehes may be

sumerous, flower clusters with many orking branches of variable lengths, the

reenish to brown with there scale like

numed sepails and three samilar

listinguished from bulnushes by the lact that the fruits comaist of capacites in the larmer group and nutlets in the axils of spikelet scales in the latter group

bryeral Carrier Wetlands Plants from Freshwater Wetlands: A Guide to Common Indicator Plants of the Northeast, Univ. of Mass. Press, 1981

i din.

170

J.M. HUBER

MATERIAL SAFETY DATA SHEET

Information contained in this form is proprietary and is furnished solely for the use of our customers. The information is believed to be reliable. No guarantee is implied or expressed regarding the accuracy of this information or the use of the product since the conditions for use are beyond our control. Nothing contained herein should be construed as a recommendation to use this product in conflict with existing patents covering any material or its use.

SECTION I: IDENTIFICATION

Trade Name:

WATER-BASED FLEXOGRAPHIC INK - HUBERFLEX &

HUBERLENE

Group Name:

150SERIES

Manufacturer:

J. M. HUBER CORPORATION
Ink Division

Address: City, State, Zip:

Telephone Number:

333 Thornall St Edison, NJ 08818 908-906-1760

Additional Information: Water-based Flexographic Ink

Huberflex & Huberlene

SECTION II: HAZARDOUS INGREDIENTS

INGREDIENTS:

CAS #

Min-LIMITS (%)-Max

HAZARD DATA:

Test Agency

Concentration

Additional Information: No hazardous ingredients according to OSHA Hazard Communication Standard, 29 CFR 1910-1200

SECTION III: PHYSICAL CHARACTERISTICS

PHYSICAL DATA: Boiling Point:

QTY UNITS 200 DEG F TEXT

Solubility Data: Miscible in water.

Appearance and Odor: Thin liquid - Sweet

Additional Information: VAPAOR DENSITY: Heavier vs. air. LIQUID DENSITY: Heavier vs. water. EVAPORATION RATE: Slower vs. Butyl Acetate.

SECTION IV: FIRE & EXPLOSION HAZARDS

(Flammability Classification)

Extinguishing Media:

Foam; "Alcohol" Foam; C02; Dry Chemical; Water Fog

Unusual Fire and Explosion Hazards:

None

Special Firefighting Procedures:

None

Additional Information:

IIIB/ Exempt

DOT: Non-hazardous

SECTION V: HEALTH HAZARD DATA

Primary Routes of Entry: Dermal

Effects of Overexposure:

Skin-

Prolonged or repeated skin contact may cause irritation or dermatitis.

Eye-

Direct contact with eyes can cause irritation.

Ingestion-

Ingestion may cause nausea or intestinal pain.

Medical Conditions Aggravated by Exposure: None known.

Emergency and First Aid Procedures:

Skin-

Wash thoroughly with warm water and soap.

Eye-

Flush eyes with steady stream of water for 15 minutes. If irritation persists, seek medical aid.

Ingestion-

Get medical attention.

SECTION VI: REACTIVITY DATA

Reactivity Classification: Conditions to Avoid: STABLE

Avoid contact with strong acids, alkalies or oxidizers.

SECTION VII: PRECAUTIONS FOR SAFE HANDLING AND USE

Procedure when Material is Released or Spilled: Stop discharge and contain spill or contaminated material using dike, barrier or other means. Absorb material with sorbent, vermiculite or other means. Place in suitable containers for disposal.

Waste Disposal Method: Dispose in accordance with local, state and federal regulations.

Precautions to be Taken in Handling and Storing: For personal hygiene protection wash thoroughly after handling product NFPA Class IIIB storage.

SECTION VIII: SPECIAL PROTECTION INFORMATION

Ventilation:

Local exhaust recommended.

Personal Protective Equipment:

PROTECTIVE GLOVES: Chemical resistant gloves.
RESPIRATORY PROTECTION: None typically required.
EYE PROTECTION: Splash-proof chemical goggles during pouring and dispensing.

SECTION IX: SPECIAL PRECAUTIONS

OSHA / HMIS LABEL

HEALTH 0
FLAMMABILITY 0
REACTIVITY 0

LABEL CODE: 0 - Minimal; 1 - Slight; 2 - Moderate 3 - Serious; 4 - Severe

Additional Regulatory Concerns:

OSHA

Has this product or any of its ingredients in concentrations above 0.1% been reported as a carcinogen in:

NTP? NO

IARC Monographs? NO

OSHA Regulations? NO

Date MSDS Created: 14-FEB-91

Prepared by: ROBERT H. MESSING Phone: 908-906-1760

Date Last Revised: 14-FEB-91

J.M. HUBER CORPORATION
INK DIVISION
RARITAN CENTER
PERSHING AVE
EDISON, NJ 08837

Ø5/29/92

SQUIRE CORRUGATED CONT. CORP. 1500 LOWER ROAD LINDEN, NJ 07036

Re: Invoice Number- H381591 Customer Number- 8080100

Dear Customer:

In accordance with Section 313 of the EPA's SARA Title III, we are required to notify you, with the first shipment of each year, the percentage of any chemical which is subject to the reporting reqirments of Section 313 and which may be present in our printing inks.

We are therefore notifying you that the inks you have purchased from J.M. Huber contain the following amounts of Section 313 chemicals.

INK NAME K/S 485U (IR) RED

HUBER CODE 618R77310 SECTION 313 CHEMICAL % 4.42 D1-(2-ETHYLHEXYL) PHTHE

K/S ROLLER COMPOUND

991KV6

26.36 ETHYLENE GLYCOL 30.00 ETHYLENE GLYCOL

Users of products containing Section 313 listed chemicals will be required to report releases of these chemicals to the EPA if they processed more than 25,000 pounds or otherwise used more than 10,000 pounds of listed chemicals during a calendar year.

If you have questions concerning the ink products or reporting requirements please contact Robert Messing at our Edison, NJ location: (908) 906-1760.

S & W WASTE, INC.

115 Jacobus Avenue, South Kearny, №J ฦ7032 (201) 344-4004

Use Ball Point Pen - Press Firmly

CUSTOMER # 0 14065

sec ×	ID.
TECHNICAL REP. INITIALS	ン

					_	APPROVA			7 2 1 7 1
A. GENERATOR INFORM		^				BROKER	NAME (IF APF	PLICABLE):	
GENERATORS NAME	DOVINE CORRUGA	ITED CONTAINER CO	RP,		L	-			<u> </u>
MAILING ADDRESS									
WASTE PICK-UP ADDRE	ss 1500 Lower F	GOAD LINDEN,	1)	07036	E	PA ID NO.	NUDOU	202748	2 ,
TECH CONTACT NIC	k Canale	TECH C	CONTAC	T PHONE # (908) 86	29111	M.S	S.D.S. Attached	YES	NO V
COMMON NAME OF WAS	STE Non-hazara						_		
PROSESS GENERATING				C court	boxes - C	olecti	on of n	on- haz	10/5
off of pressus	3 before change	na colors. Nota to	mul	ation process	LI PORCS				
· · · · · · · · · · · · · · · · · · ·	PLANT CLOSURE OR PLANT				of cleanup usin	y of the	ICITY CHARA	CTERISTIC	
B. PHYSICAL/CHEMICAL	CHARACTERISITICS					EPA	Regula-	Less*	15 10
			_	1	Contaminant '	HW	tory	Than	Actual
ODOR				1		No.1	Level (mg/L)	Regulated Level	Level
NONE _≼ MILD	PHYSICAL STATE @ 70 F	FLASH POINT (F/C.C.) LIQUIDS	CORE	ROSIVITY(pH)				BRL	40.11
STRONG DESCRIBE	Y SOLID	<100 ACTUAL 100-140	≤		Arsenic Barium	D004 D005	5.0 100.0	DAC	0,5
	POWDER			2.01-5 5.01-9	Cadmium	D006	1.0		40.12
	SEMI-SOLID SINGLE PHASE	<u>*</u> >200	-	9.01-12.49	Chromium	D007	5.0	1	<o.l< td=""></o.l<>
	X BI-LAYERED	IGNITABILITY (SOLIDS)	70000000	12.50	Lead Mercury	D008 D009	5.0 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	+-:	0.1 40.0
COLOR:	MULTI-LAYERED '			T pH	Selenium	D010	1.0		0.4
COLON.	\mathcal{L}_{H}	YES X NO		.4	Silver	D011	5.0		20.1
DEDCENT LIQUID/00/1	D DELOTHUT LUDIN		1		Benzene	D018	0.5		1-1-2
TOTAL SOLIDS 496	D REACTIVITY (PPM) TOTAL CYANIDES	FUELS/SOLVENTS	-	AQUEOUS 4	Carbon tetrachloride Chlordane	D019	0.03	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
SUSPENDED SOLIDS	% AMENABLE CYAN	IDES NO BTU/LB Non2		TOTAL ORGANIC CARBON < 1,000 mg/l	Chlorobenzene.	D021	100.0		
WATER	REACTIVE SULFIE	MALOGEN 6.0	0	< 10,000 mg/l	Chloroform	D022	6.0		
	WATER REACT			< 25,000 mg/l	o-Cresol m-Cresol	D023	³ 200.0		
SPECIFIC GRAVITY <.8 >1.0-1.2	AIR REACTIVE SHOCK SENSI	TIV /F		< 50,000 mg/l	· p-Cresol	D024 D025	³ 200.0	- - :	
8-1> 1.2	GENERATES T	TOXIC FUMES 7000000		<u>X</u> < 100,000 mg/l	Cresol	D026	³200.0		
	when mixed wit base	h H2O, acid or	-	EXACT 53700	2,4- D	D016	10.0		
C. CHEMICAL COMPOSI	ITION			RANGE	1,4- Dichlorobenzene 1,2- Dichloroethane	D027 D028	7.5	 ,	
Λ	1			MINMAX.	1,1-Dichloroethylene	D028	0.5	 -	
Haveov	s Liguid				2,4-Dinitrotoluene	D030	² 0.13		7.
Botton	n Int Sludge			90 %	Endrin	D012	0.02		
	1 .	=	7- 77		Heptachlor (and its hydroxide).	D031	0.008		16
				%	Hexachlorobenzene	D032	² 0.13		
		<u>\</u>		%	Hexachlorobutadiene.	D033	0.5		
				. %	Hexachloroethane,	D034	3.0	-	
e#				0/	Lindane	D013 D014	0.4 10.0		-
*				%	Methyl ethyl ketone	D035	200.0		
				%	Nitrobenzene	D036	2.0	-	
1/2		* 14 3		* * %	Pentachlorophenol Pyridine	D037 D038	100.0 25.0	I	-
7	45	, 36 1		1 0/2	Tetrachloroethylene	D039	0.7		
				- 70	Toxaphene	D015	0.5		
+			_	%	Trichloroethylene 2,4,5-Trichlorophenol.	D040 D041	0.5 400.0	1 +	
*****				%	2,4,6-Trichlorophenol.	D041	2.0		
1				%	2,4,5-TP (Silvex).	D017	1.0	W.	
					Vinyl chloride	D043	0.2	BIST	
	,			%	1 Hazardous waste n			· · · · ·	
*)				%	² Quantitation limit is	greater tha	n the calculate	d	
,				0/_	regulatory level. The qu	antitation I	imit therefore b)e-	

TOTAL 100

PLEASE NOTE THE CHEMICAL COMPOSITION TOTAL IN THE MAXIMUM COLUMN MUST BE GREATER THAN OR EQUAL TO 100 PERCENT.

- regulatory level. The quantitation limit therefore be comes the regulatory level.

 3 If 0-4 m-2 and p-Cresol concentrations cannot lead to the concentrations.
- ³ If o-₁ m-₂ and p-Cresol concentrations cannot be differentiated, the total cresol (D026) concentration is used. The regulatory level of total Cresol is 200 mg/L.
- * Place a check in this box if contaminant is present at less than the regulated level.

HAZARDOUS CHARACTERISTICS	F. IDENTIFY THE HEALTH	HAZARD CHARACTERIS	STICS FROM THE TABLE BE	ELOW:	
RADIOACTIVE COMPRESSED GAS FLAMMABLE SOLID ORGANIC PEROXIDE REACTIVE SHOCK SENSITIVE OXIDIZER REACTIVE METALS (SPECIFY IN SECTION D)	1. IMMEDIATE (ACUTE) HEALTH HAZARD	XNONE HIGHLY TOXIC TOXIC IRRITANT SENSITIZER CORROSIVE OTHER HAZARDO ORGAN THAT GEI	OUS CHEMICALS WITH AN A	ADVERSE EFFECT ON A TAR Y AS A RESULT OF SHORT T	
OTHER DESCRIBE	DELAYED (CHRONIC) HEALTH HAZARD:	CARCINOGENS* OTHER HAZARDO	OUS CHEMICALS WITH AN A NERALLY OCCURS AS A RE	ADVERSE EFFECT ON A TAR ESULT OF LONG TERM EXPO	
SHIPPING INFORMATION BULK LIQUID BULK SOLID BULK SOLID DRUMS (POLY) OTHER YDRUMS (STEEL) IIPPING FREQUENCY JANTITY PER 6 (55)	SECTION 355 IS IN THE NONE SUBSTAI 3. IDENTIFY ANY TOXIC/H, STREAM. LIST SUBSTAI	WASTE STREAM, ITS P NCE (LIST PERCENTAG	ERCENTAGE AND WEIGHT ES IN SECTION C) 1.1000 SUBPART Z) REGUL	S) AS DEFINED IN SARA TITI	
	*If Carcinogens are known to	o be in waste specify the	carcinogenic substance in Se	ction C.	****
MANIFEST INFORMATION THIS A D.O.T. HAZARDOUS MATERIAL? GOPER D.O.T. SHIPPING NAME (Table 172.101 49 CFR) O.T. HAZARD CLASS/DIVISION: DITIONAL DESCRIPTIONS REQUIREMENTS (49 CFR 172 MERGENCY RESPONSE TELEPHONE NUMBER (172.604)	UN/NA_	TEO MATERIAL	PACKACONTACT (Print Name	RQ UNIT	rs(Ib/kg)
WASTE CHARACTERISTICS 1) IS THIS A USEPA HAZARDOUS WASTE?YES 2) STATE HAZARDOUS WASTE NUMBER(S) 3) NJ DEPE NON-HAZARDOUS WASTE NUMBER(S) 4) DOES THIS WASTE CONTAIN ANY PCB'SYES 5) DOES THIS WASTE CONTAIN ANY HERBICIDES, PES' 6) IS THIS WASTE PROHIBITED FROM LAND DISPOSAL If yes list waste subcategory description if applicable 7) IS WASTE A (CHECK ONE): NON-WASTEWATER	TICIDES, DIOXIN OR RESIDUE UNDER 40 CFR PART 268	S INDICATE LEVEL S THEREOFYES YESYNO	_X NO If yes, list com	HAZARD CODES HAZARD CODES spound and concentration in Seck none NONE	ection C.
8) IS THIS WASTE SUBJECT TO ANY CALIFORNIA LIST F If yes, check all applicable restrictionsHOC'S 9) BENZENE NESHAP APPLICABILITY: Is this waste strearYESY NO _ If YES, give BENZENE Concentr 10) DOES THIS WASTE CONTAIN ANY N-NITROSO-N-ME 11) WAS THE INFORMATION ON THIS WPS BASED ON G 12) ARE THERE ANY SPECIAL HANDLING INSTRUCTION	RESTRICTIONS? YES PCB'S NICKEL ≥ 13 m subject to management under ration: TETHYLUREA? YES SENERATORS KNOWLEDGE	X NO If YES, Concent	ards for Benzene Waste Ope ration: OR ACTUAL CHEMICAL		Part 61, Subpart FF?
VIRGIN PETROLEUM CONTAMINATED SOIL AND MEDIA IN THEREBY CERTIFY THAT VIRGIN PETROLEUM PRODUBASED ON MY KNOWLEDGE AS GENERATOR; THIS MEDIA IN THE SIGNATURE	JCTS ARE THE ONLY SOURCE	E OF CONTAMINATION I	FOR THE WASTE STREAM I PELS FOR THE TOXICITY C	DESCRIBED ON THIS WASTE HARACTERISTICS.	PROFILE SHEET.
AUTHORIZATION TO CORRECT WMPS I AUTHORIZE S&W WASTE INC. TO MAKE CORRECTION EQUIREMENTS. I UNDERSTAND THAT A CORRECTED CO SIGNATURE	IS TO THIS WMPS. CORRECT OPY OF THE WMPS WILL BE S	IONS MUST BE CONSIS	TENT WITH THE RESULTS	OF SAMPLE ANALYSIS AND	REGULATORY
SPECIAL HANDLING COMMENTS			M. OFFICIAL USE ONLY	APPROVAL CO INITIALS ENV	MMITTEE COATE
-			7 1	TECH.	5/7/49
	***		(C)+)	1 1/SC	
POLYCHLORINATED BIPHENYL (PCB)/HERBICIDE, PEST ereby warrant that the material transferred to S&W WASTE IN PHENYL (PCB) or HERBICIDE/INSECTICIDE/PESTICIDE or Reactive Metal Paste, Powder or Pigment unless it is listed in mages or other liability resulting from breach of this warranty	NC., for transportation, treatment r Dioxins or Furans of any value or Section C and approved by S& or any other terms and condition	t, storage and/or disposal unless it is listed in Sectic W WASTE, INC. and here as of this Waste Material I	is not radioactive waste and in C and approved by S&W V eby agree to indemnify and he profile Sheet	is not contaminated by either F VASTE, INC., nor does it conta old S&W WASTE, INC., harmle	in Elemental Aluminur ess from any costs,
The information on this Waste Material Profile Sheet (WMPS ormation, is complete and is an accurate representation of the) may have been prepared by ot waste and its known or suspec	ther individuals. By signin- ted hazards.	g Section O of this WMPS I c	ertify that all information, includ	ing any attached
12day 1111 m	17,		11/1	1111	
WWASTE INC PROPERTY NAME TITLE 3~		200		PR'S SIGNATURE	
W WASTE, INC. has all the appropriate permits for and will a	ccept the waste that has been c	haracterized/identified by	this Approved WMP Sheet.		

EPA Form 8700-22 (Rev. 9/88) Previous editions are obsolete.

3 — TSD MAII TO _ CENEDATOR

State of New Jersey Department of Environmental Protection and Energy Hazardous Waste Regulation Program Manifest Section

or of a depot or the land of t EMERCENCY CONTACT: 708-562.

ease type or print in block letters. (Form designed for use on elite (12-pitch) typew	NJ 08625-0421 riter.)				0-062-7111 0-0039. Expires 9-30
UNIFORM HAZARDOUS 1. Generator's US EPA ID No. WASTE MANIFEST N J D 0 4 2 0 2 7	Manifes Document 4 8 2 3 6 5		imorn		he shaded areas by Federal law.
AUCHTER INDUSTRIAL VAC SERVICE N J D 9 7. Transporter 2 Company Name 8. US 9. Designated Facility Name and Site Address 10. US SAN WASTE, INC.	S EPA ID Number	A. Sta	nsporter's Phon te Trans. ID-NJI	7036 DEPE 2 No. 9113 DEPEAT No. 9113 No. 9113	\$6993 \$1445540 \$6993 \$777 \$62-2277
105 JACOBUS AVENUE / N J D 9	9 1 2 9 1 1		te Facility's ID		
11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division ID Number and Packing Group)	12.	Containers	cility's Phone-(* 13. Total	14./ Unit	Waste No.
.a. NON REGULATED MATERIAL		o. Type	Quantity $\lambda x 33$	Wt/Vol	I D (7)
				20.0	1
C. See See See See See See See See See Se				ero Har	
of a local distriction of the second of the		+-1	1 1 1 1	1 113.00 1 113.00 1 113.00	Stowak (
	4065 (a):001, g berefor at a constant and breakt variables are	IC	Heil Uning	ebras Sistema	Listed Above
b. d.	2 todawa selpedinek i kwa Wasan	b.	112 (12) 144 (1 - 12) (12) (14)	d.	\$ 908 \$
15.(Special Handling Instructions and Additional Information		12 1 4	-		
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this cons classified, packed, marked, and labeled, and are in all respects in proper congovernment regulations. If I am a large quantity generator, I certify that I have a program in place to reduce economically practicable and that I have selected the practicable method of treatm future threat to human health and the environment; OR, if I am a small quantity gethe best waste management method that is available to me and that I can afford. Printed/Typed Name Signature Sig	to the volume and toxicily ment, storage, or dispose enerator, I have made a	y of waste go	nerated to the de	egree I ha ich minimi y waste g	ational and nationa
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Signatur Signatur	of the	217	rah	k	Month Day Yea
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Signatur	ге	7		, ,	Month Day Yea
19. Discrepancy Indication Space PECHYPED PENDING:		, Ne 3,	CUALITY		ν.
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered Printed/Typed Name Signatur PA Form 8700-22 (Rev. 9/88) Previous editions are obsolete. SIGNA		inc	/	V	Month Day Yea



RCRIS NOTIFICATION DATA DISCREPANCY FORM AGENCY RO II

ot2 0270482 ver Road St: NJ Zip: 070	Fa Fa -36	cility Name: cility EPA ID Numbe cility Address: City:	r:		
042 027 482 Ler Road	Fa Fa -36	cility EPA ID Numbe cility Address:	r:		
ier Road	Fa				
	<u> </u>	City:			
St: <u>NJZip:_070</u>	036 RA	City:		-	
•	RA.	7.7		Si	t: Zip:
	IVI	ailing Address:			
St: Zip:		City:		S	t: Zip:
	1 1	cility Contact: James	Bener	FF P	hone: 908-862-911
	O	wner/Operator:			
	SI	C Code(s): 26	53		
			*		
	Ge	enerator Status (LQG	S/SQG)_		
	Ot	her: 5-6 gally	r of .	um sla	2 0!1 :5
	9	engrated and	1Reyc	led.	
equest, please modif	y RCRIS	Handler Notification	Data f	or the	following:
ination.	(a)#	Add/Change Gen	erator S	tatus	Codes:
EPA ID Number	C #		erator S	tatus	
EPA ID Number	C #	conditionally exempt Small Quantity Generator	erator S	Status * No. S	b longer Generates HW; till in Business
	C #	conditionally exempt Small Quantity Generator Definitionally Excluded Wastes	erator S	status s No s No o	o longer Generates HW; till in Business o longer Generates HW; ut of Business
EPA ID Number Mailing Address	C #	conditionally exempt Small Quantity Generator	<u> </u>	Status S No S No O 8 No	o longer Generates HW; till in Business o longer Generates HW;
	Phone:	Phone: Ge	Phone: Facility Contact: James Owner/Operator: SIC Code(s): 26 Waste Codes: Generator Status (LOGO Other: 5-6 gal/y generated and equest, please modify RCRIS Handler Notification	Phone: Generator: James Beneral Owner/Operator: _ SIC Code(s): _ 2653 Waste Codes: _ Generator Status (LQG/SQG) Other: _ 5-6 gal/yr of of generated and recycles.	Phone: Facility Contact: James Beneroff Plowner/Operator: SIC Code(s): 2653 Waste Codes: Generator Status (LQG/SQG) Other: 5-6 gal/yr of waste generated and recycled.